

CENTER FOR GRAVITATIONAL BIOLOGY RESEARCH

NASA Ames Research Center (ARC), Life Sciences Division

FACILITY QUESTIONNAIRE (PAF 134, Revision -)

1. Principal Investigator (PI)

Name of PI:

Citizenship of PI:

(if other country, green card number:)

PI Institution:

Address 1:

Address 2:

City:

State:

Zip Code:

Phone:

Fax:

E-mail:

2. Facility(ies) Requested:

- ☐ Human Research Facility (HRF)
- ☐ 20-G Centrifuge
- ☐ Human-Carrying Rotation Device/Hypergravity Facility for Cell Culture (HyFaCC)
- ☐ Human-Powered Centrifuge (HPC)
- ☐ International Space Station Test Bed (8-Foot Diameter) Centrifuge
- ☐ 24-Foot Diameter Centrifuge
- ☐ Short Arm Centrifuge (SAC)
- ☐ Vestibular Research Facility (VRF) 7.9-Foot Diameter Multi-Axis Centrifuge
- ☐ 30-Foot Linear Sled
- ☐ Programmable Linear Sled (PLS)

3. Support Facility(ies) Requested:

- ☐ Central Clinical Laboratory (CCL)
- ☐ Cell Culture Facility (CCF)
- ☐ Animal Care Facility (ACF) / Surgery
- ☐ Radioisotope Laboratory
- ☐ General Use Laboratory(ies)

4. Proposed Dates for Study:**Month / Year****Month / Year****5. Co-Investigators and Support Personnel:**Co-Investigator 1: Citizenship of Co-PI: (if other country, green card number): Co-PI Institution: Address 1: Address 2: City: State: Zip Code: Phone: FAX: E-mail: Co-Investigator 2: Citizenship of Co-PI: (if other country, green card number): Co-PI Institution: Address 1: Address 2: City: State:

Zip Code:

Phone:

FAX:

E-mail:

Support Person (SP) 1:

Citizenship of SP:

(if other country, green card number):

SP Institution:

Support Person (SP) 2:

Citizenship of SP:

(if other country, green card number):

SP Institution:

6. Study Title:

7. Type of Study:

- ☐ Pilot Study
- ☐ Approved, Funded Study
- ☐ Research Proposal to NIH, NASA, NSF, etc.
- ☐ Commercial Research and Development

8. Specific Aim(s) of Research:

9. Description of Facility Use:

10. Subject / Specimens to be Used at CGBR Facility(ies):

☐ Humans ☐ Animals ☐ Plants ☐ Cells

Would the PI like ARC to be responsible for obtaining the subjects / specimens?
(External Investigators ONLY) ☐ yes ☐ no

Description of Subjects / Specimens:

11. Engineering Tests:

Will this be a hardware test only (no biological specimens)? ☐ yes ☐ no

Possible Hazards:

12. Special Subject / Specimen Requirements:

13. Procedures to be Performed at CGBR Facility(ies):

14. Chemicals to be Used at CGBR Facility(ies):

15. Radioactive Materials and Lasers to be Used at CGBR Facility(ies):

16. Disposable Supplies to be Used at CGBR Facility(ies):

17. Equipment to be Used at CGBR Facility(ies):

18. Fabrication Requirements:

19. Measurement Requirements:

a.Primary Measurements:

b.Suggested Transducers:

c.Power Requirements:

d.Signal Levels:

20. Data Recording / Display Requirements:

21. Video Requirements:

22. Preparation of Samples for Shipment:

23. Miscellaneous Information:

